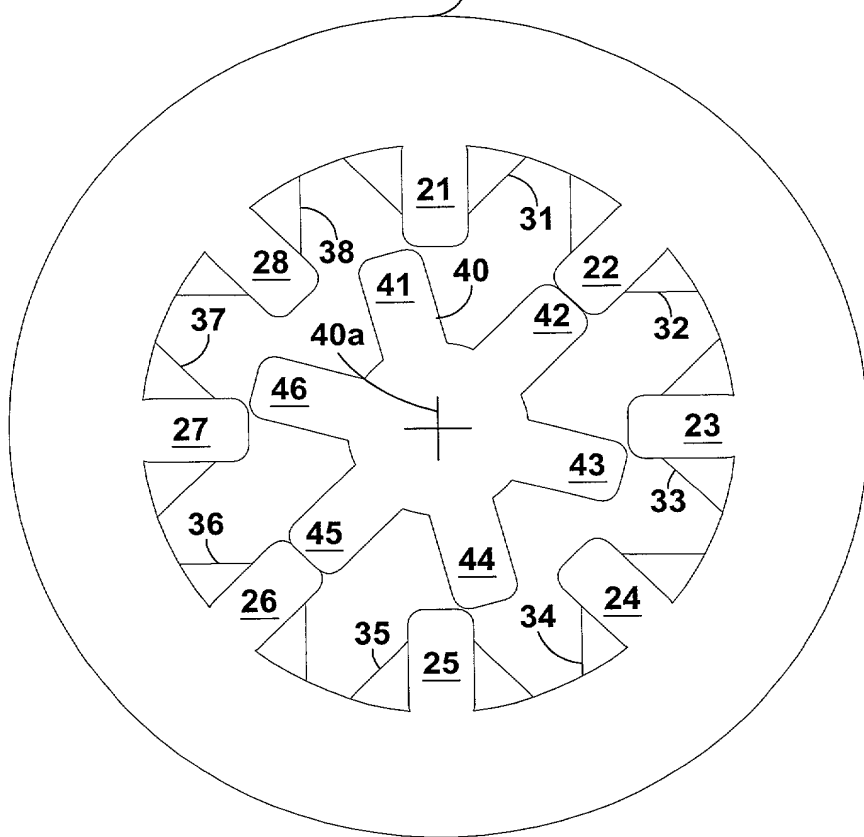


FIG. 1A  
(PRIOR ART)



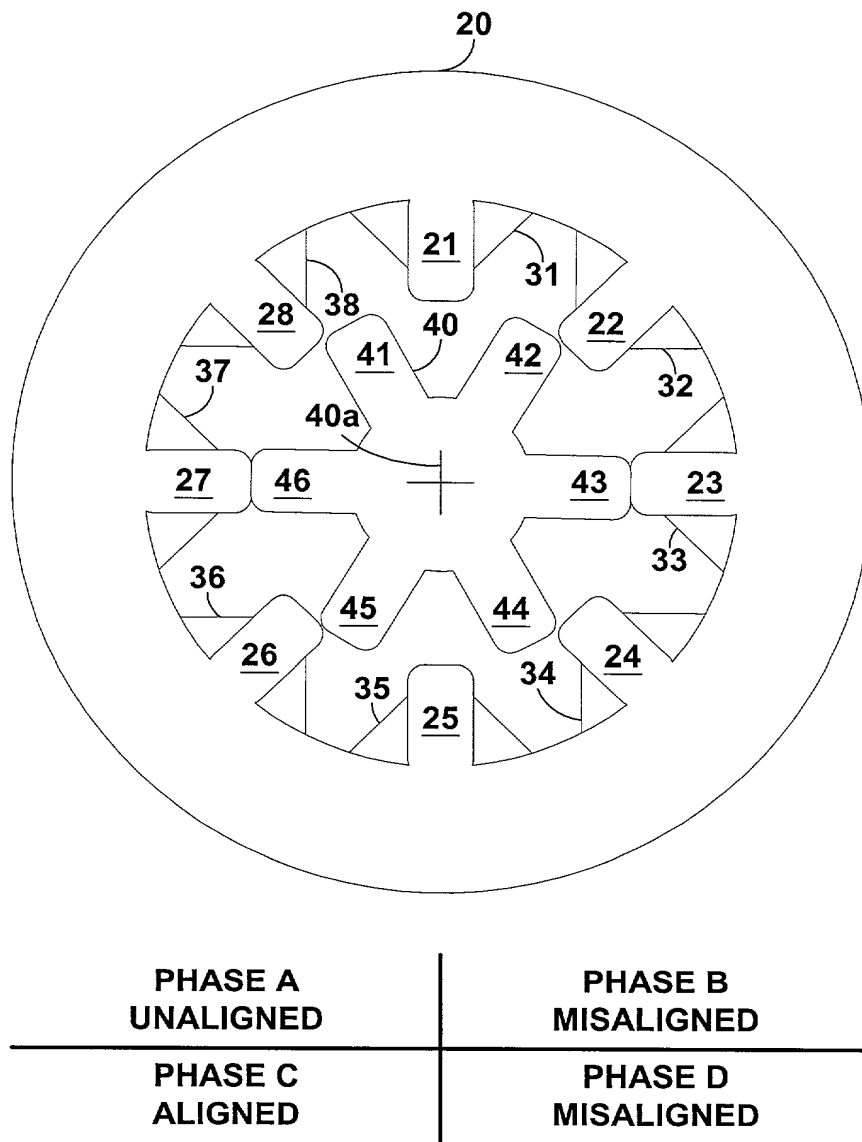
**PHASE A  
MISALIGNED**

**PHASE B  
ALIGNED**

**PHASE C  
MISALIGNED**

**PHASE D  
UNALIGNED**

**FIG. 1B**  
**(PRIOR ART)**



**FIG. 1C**  
**(PRIOR ART)**

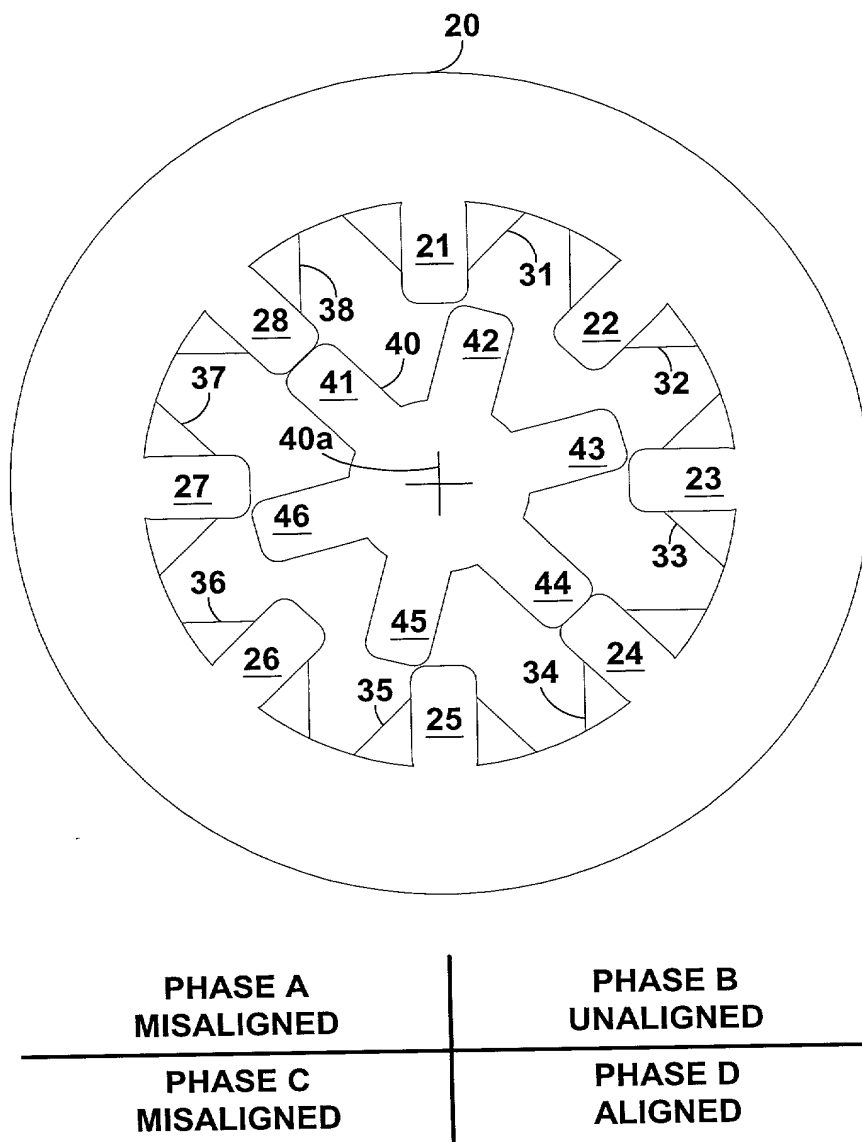


FIG. 1D  
(PRIOR ART)

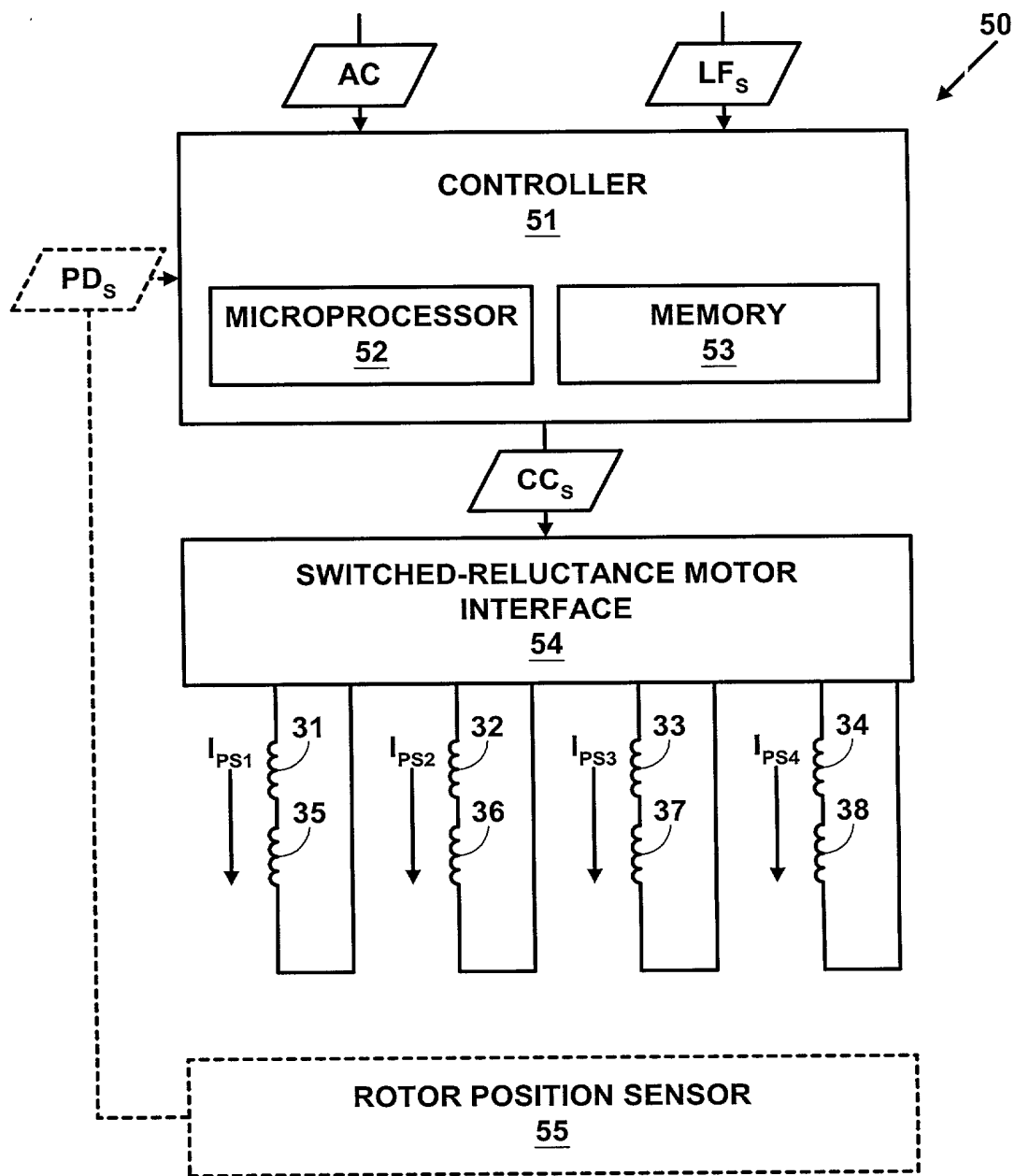
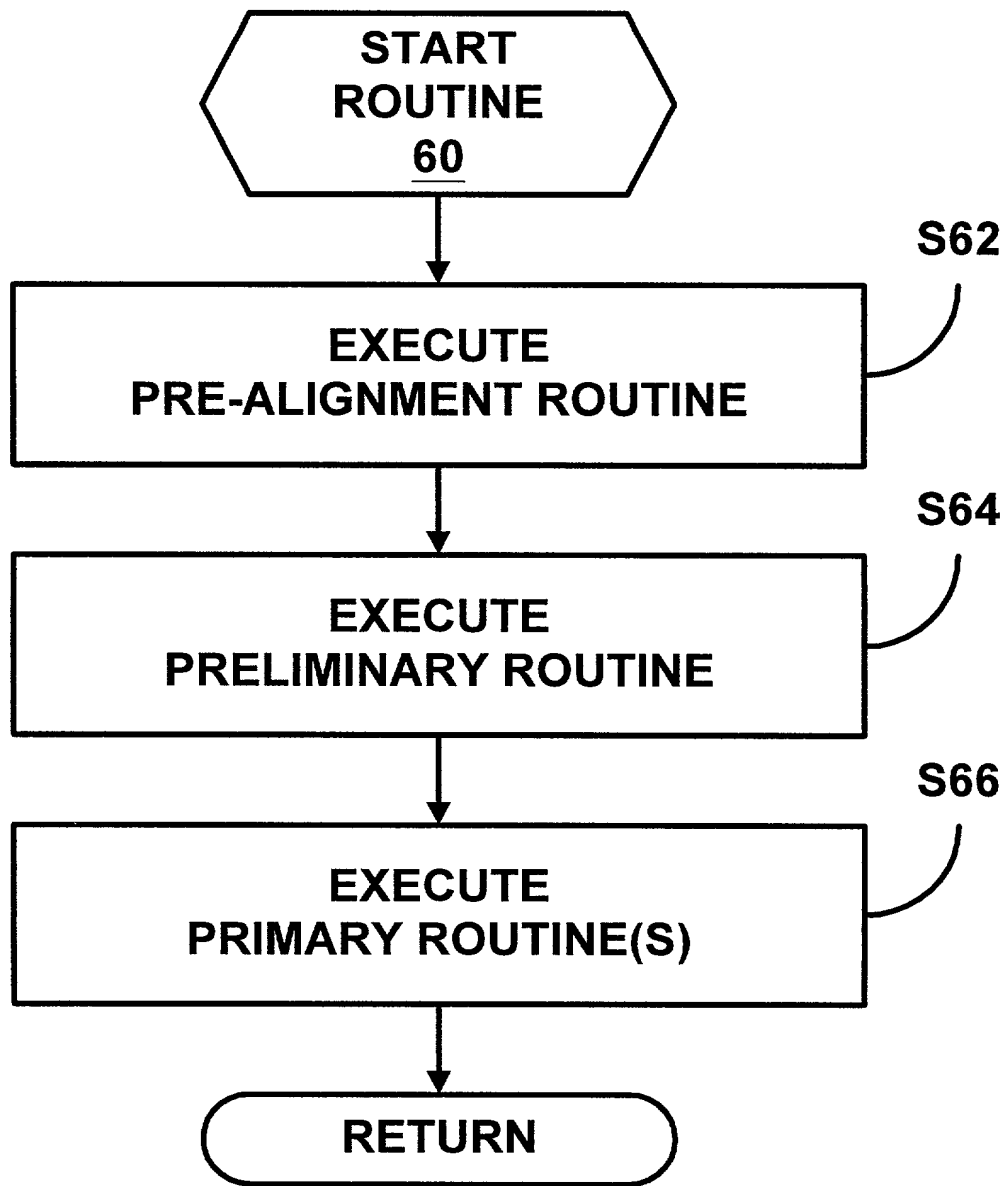
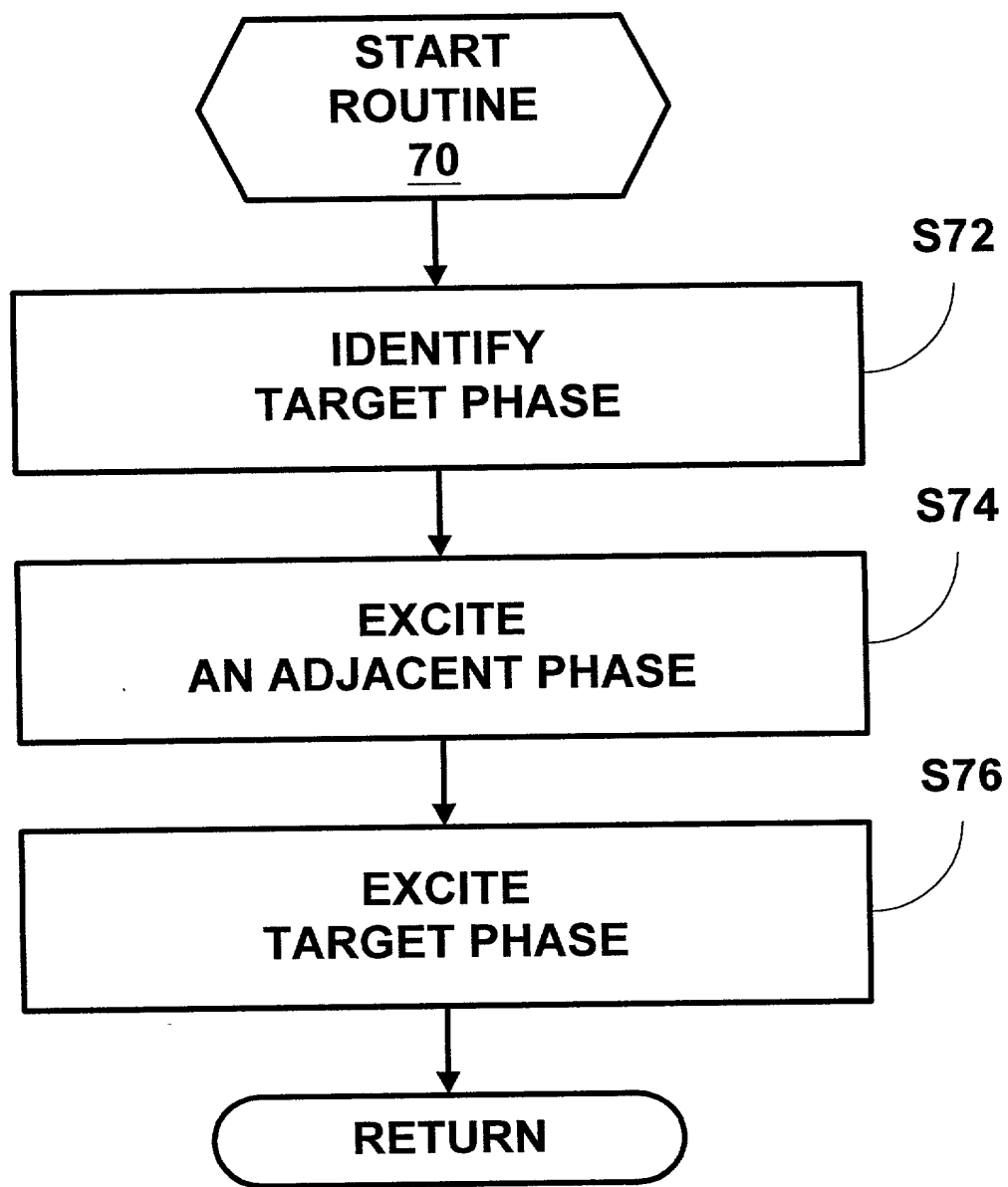


FIG. 2



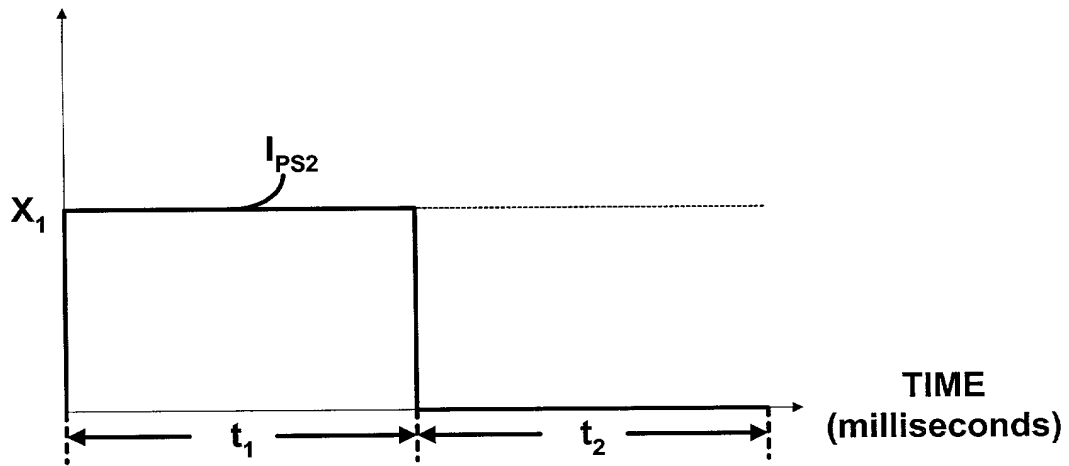
**FIG. 3**

0943961 033104  
101560 1965-1560



**FIG. 4A**

AMPERE  
LEVEL



AMPERE  
LEVEL

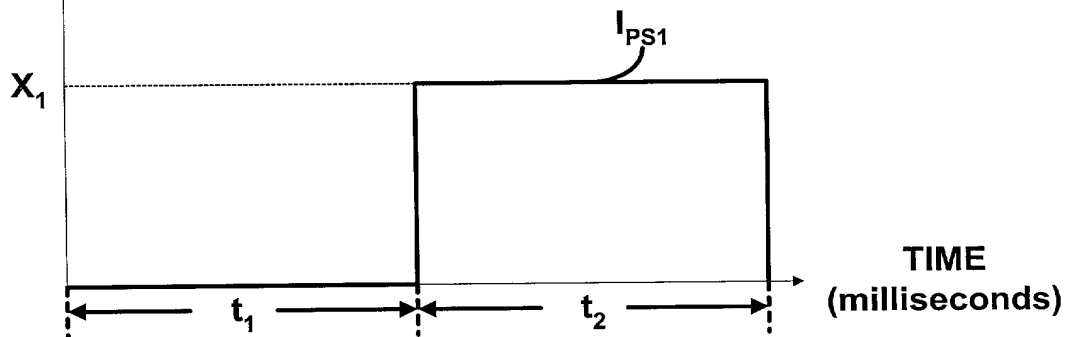


FIG. 4B



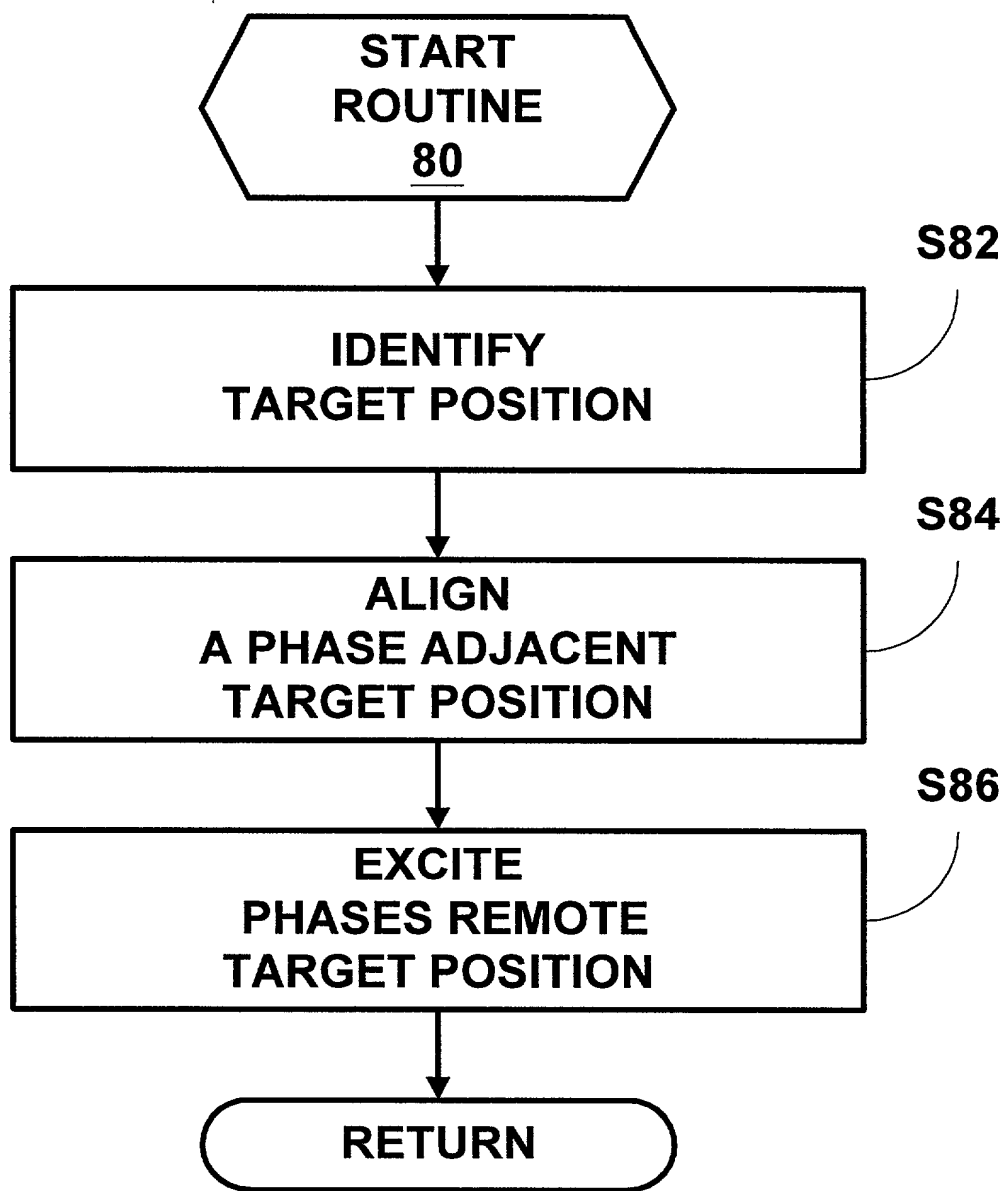


FIG. 5A

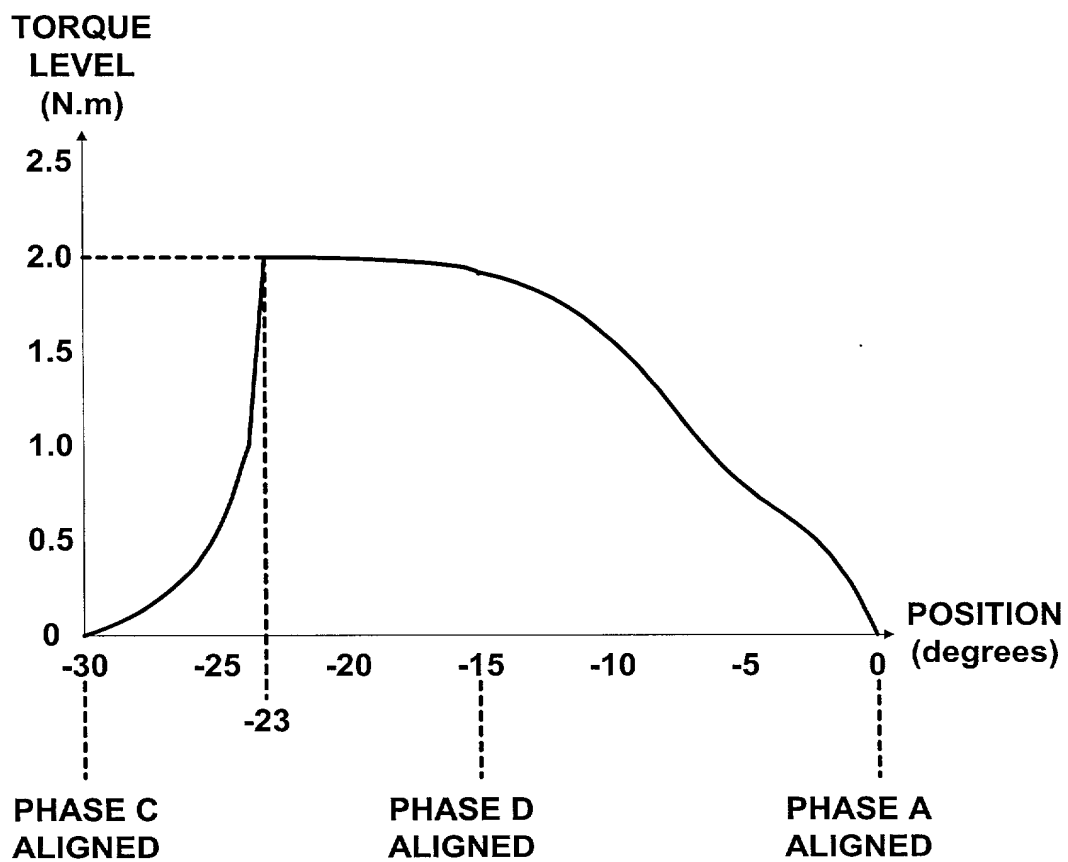


FIG. 5B

00913961 003101  
"FOFED" T96E4660

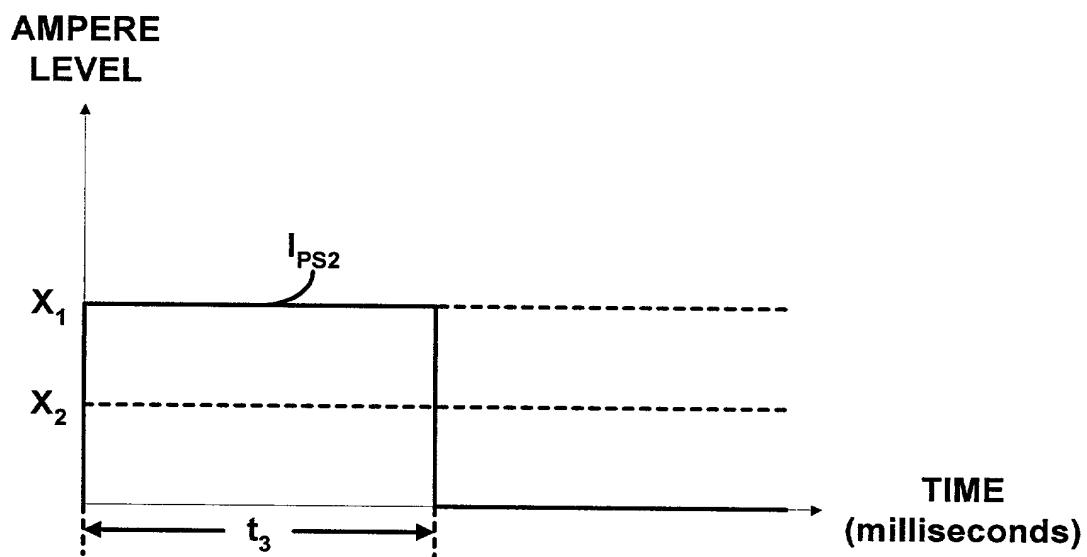
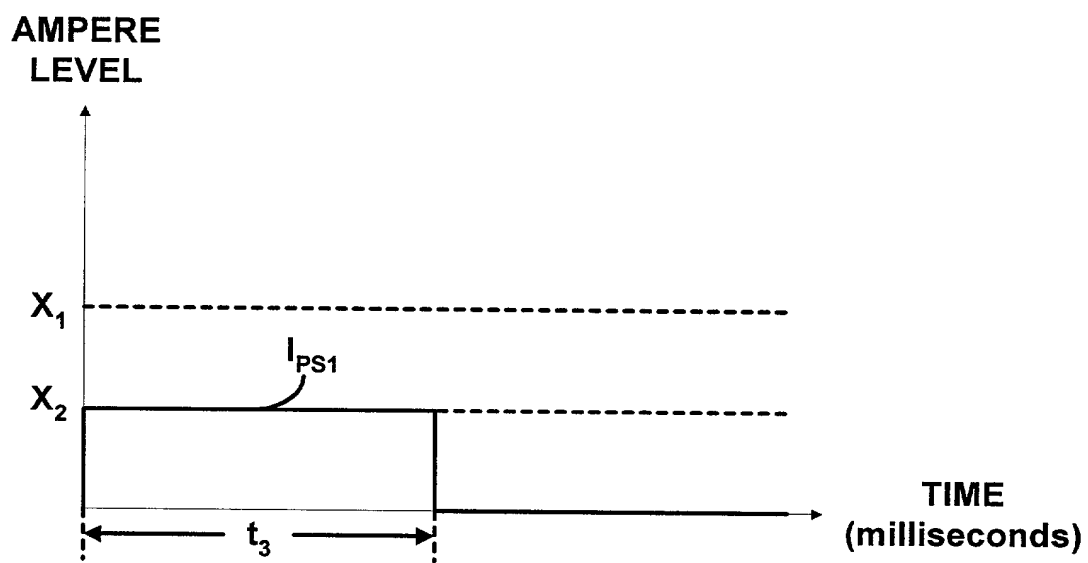
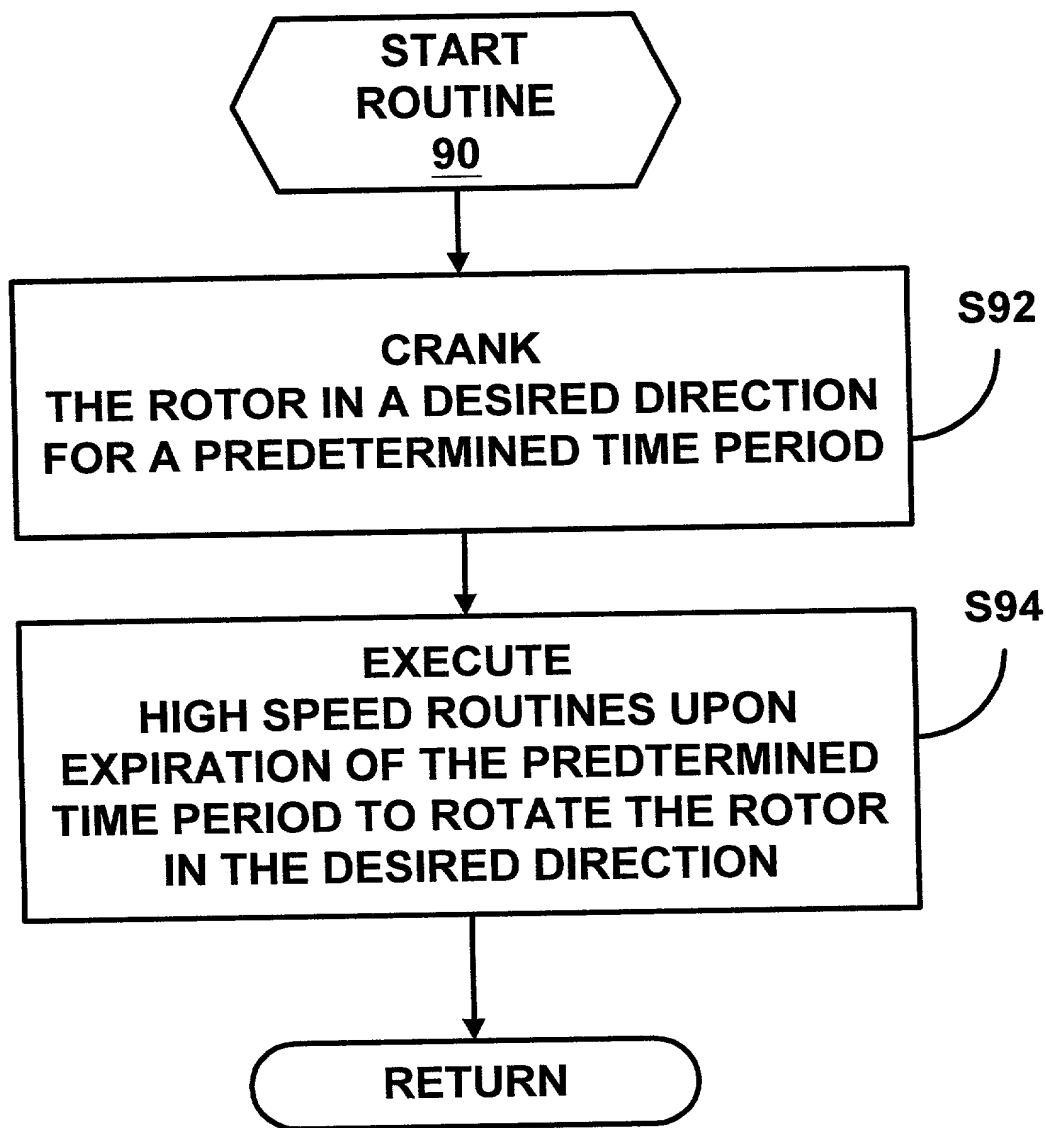


FIG. 5C



**FIG. 6A**

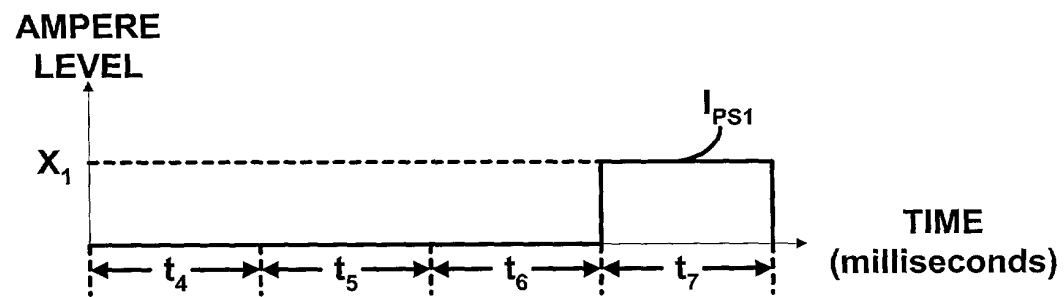
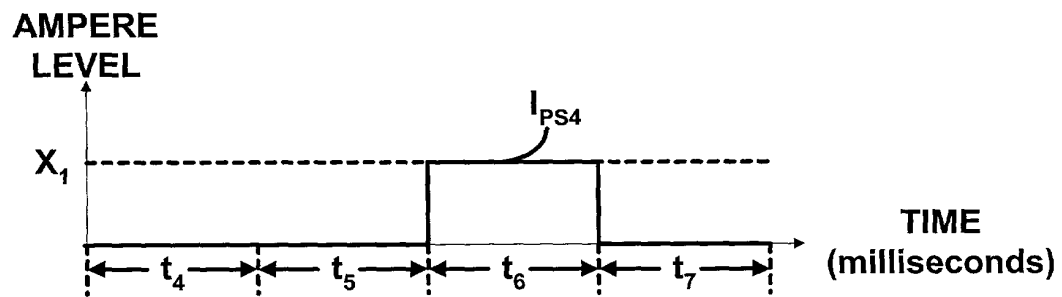
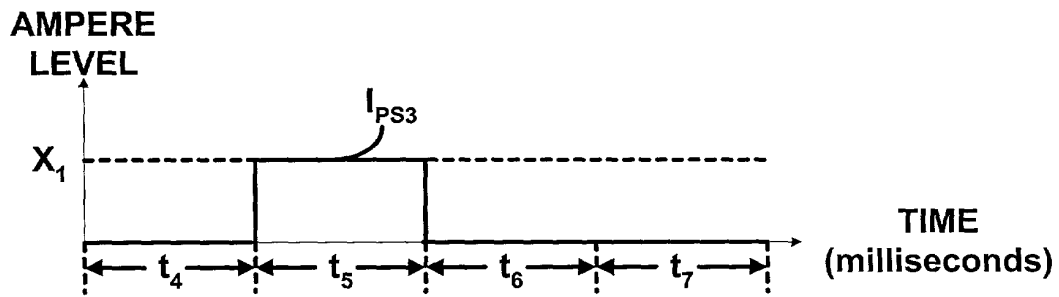
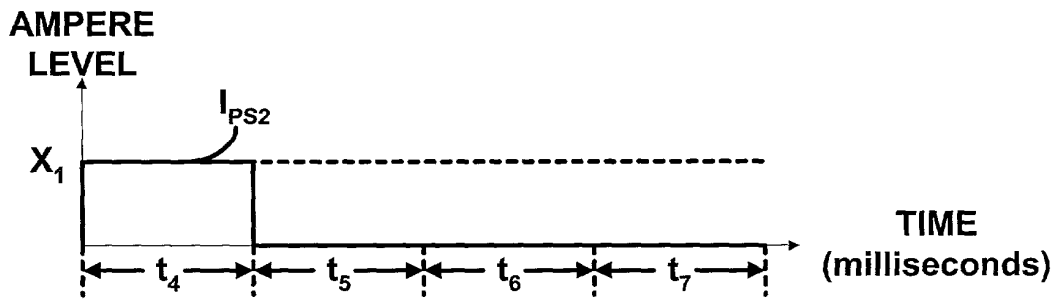


FIG. 6B

09043961.033101  
"T0F80" T96E4660

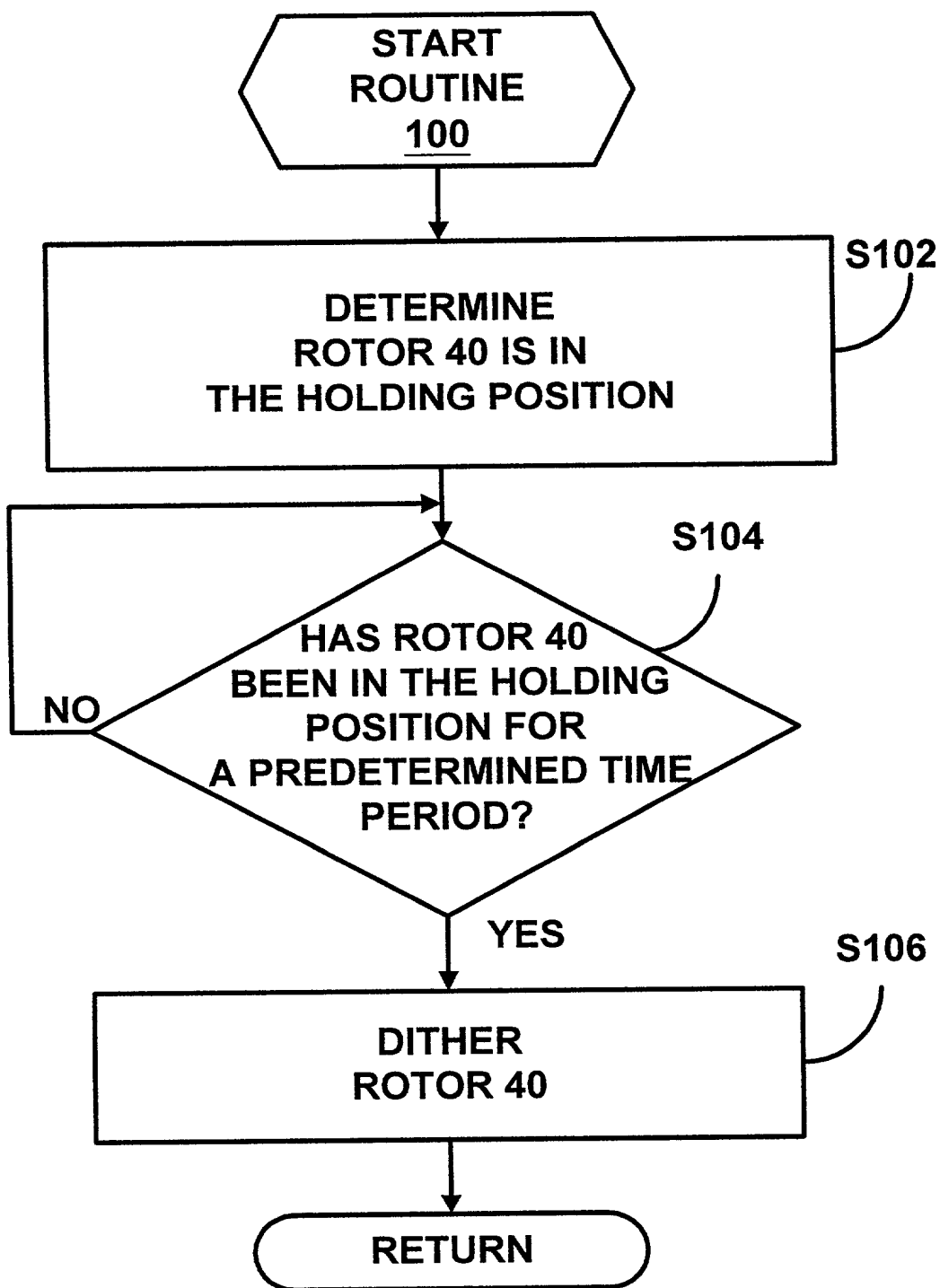
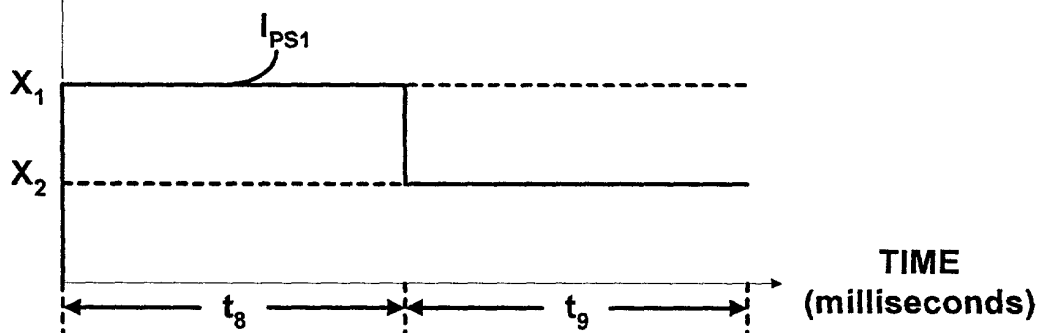


FIG. 7A

AMPERE  
LEVEL



AMPERE  
LEVEL

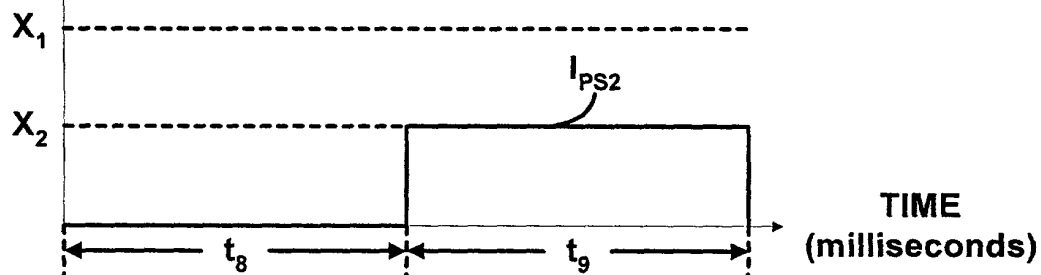
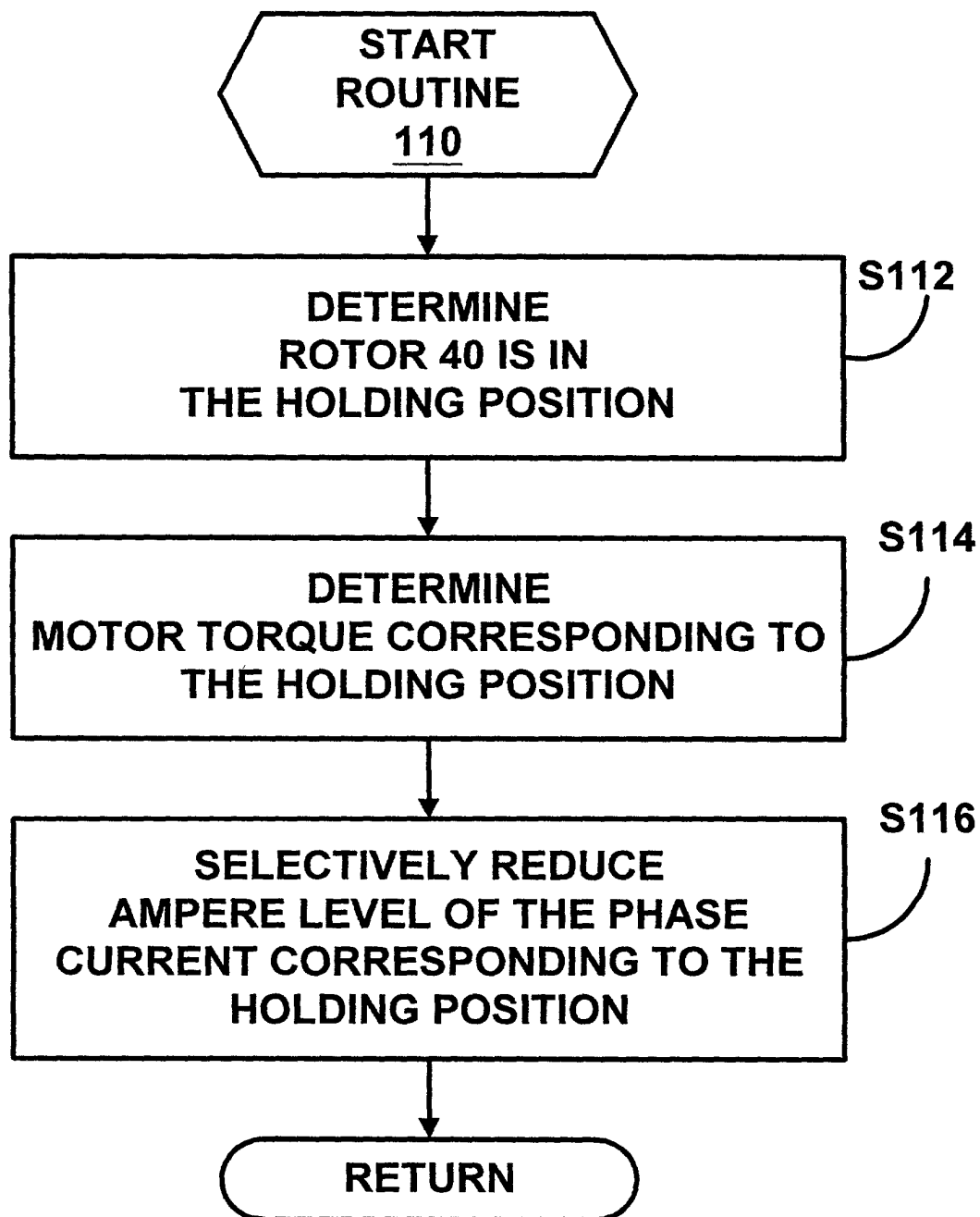


FIG. 7B



**FIG. 8A**



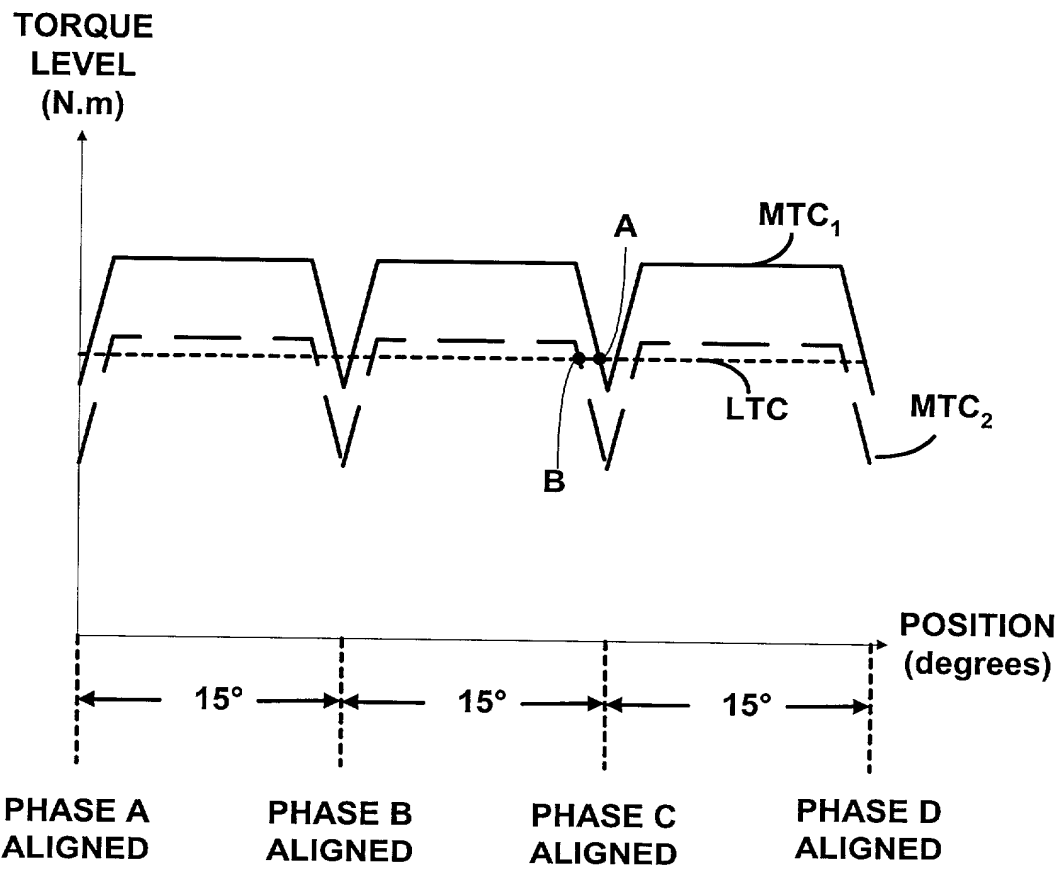


FIG. 8B

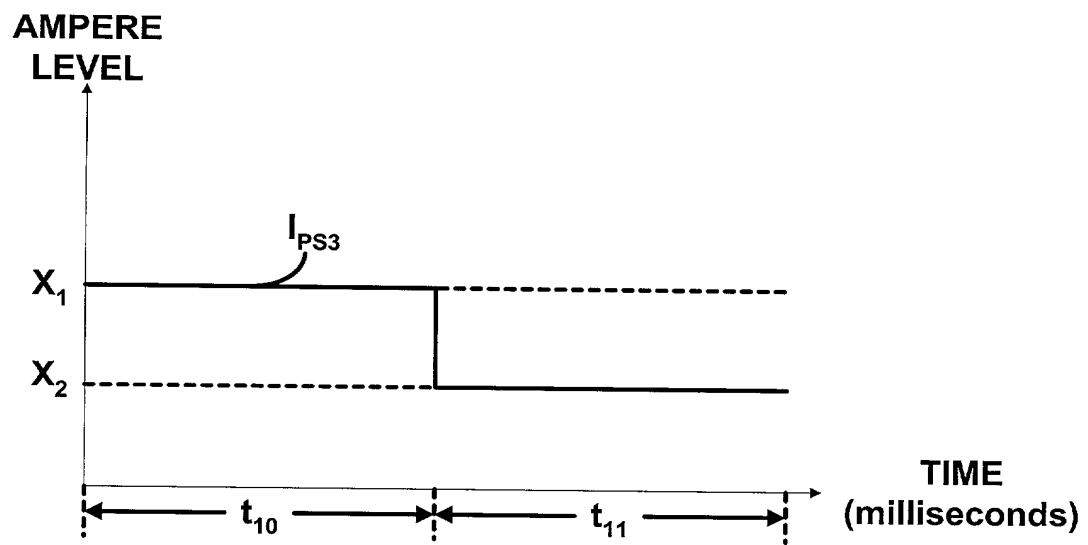


FIG. 8C